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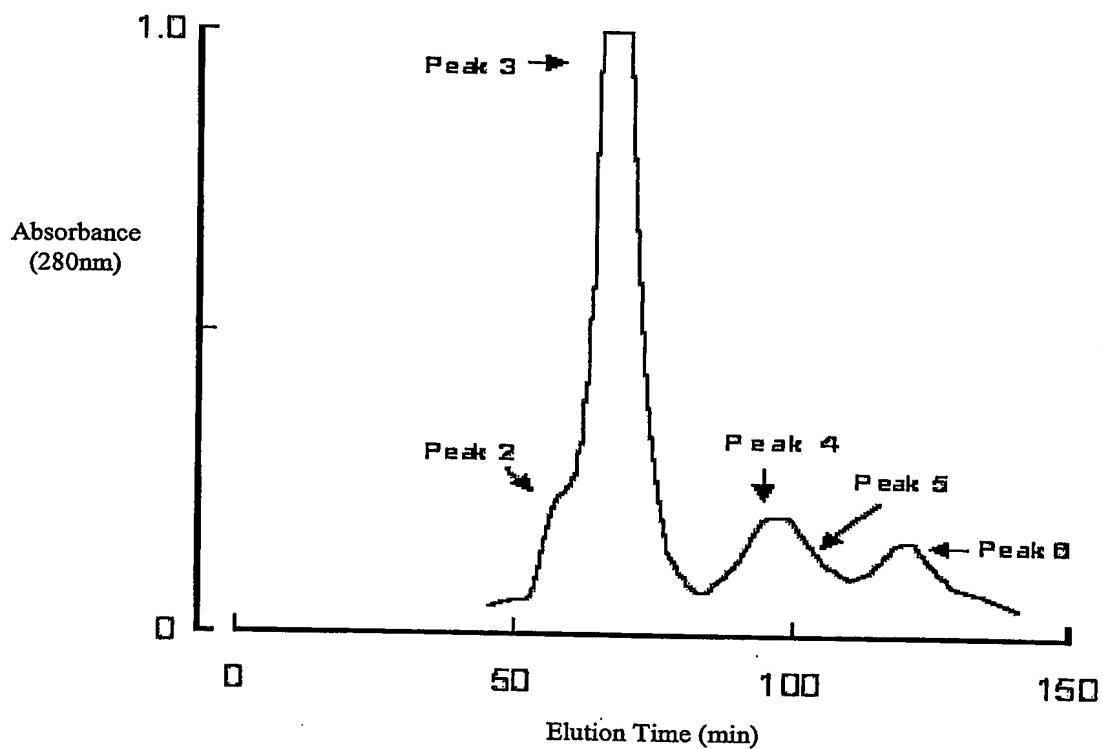


Figure 1. Gel filtration chromatography of bovine 6-30 kDa whey fraction

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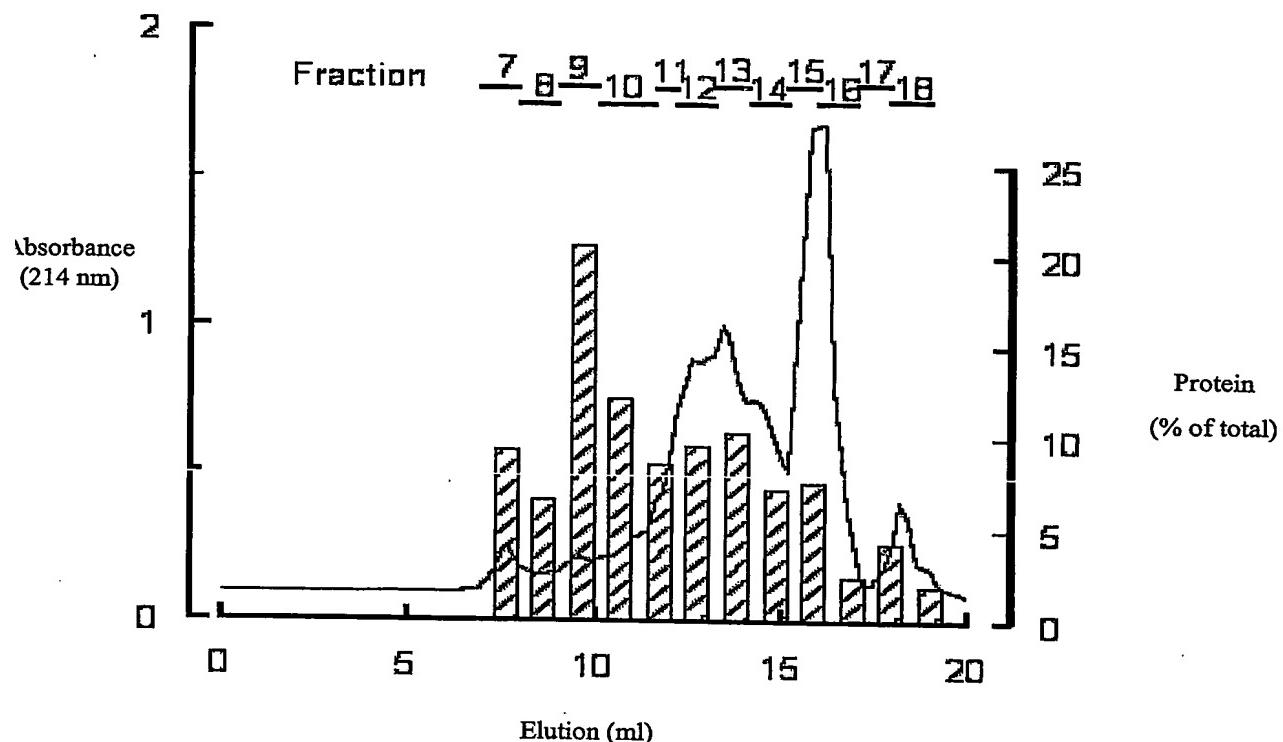


Figure 2. Resolution of inhibitory peak S4 by peptide chromatography

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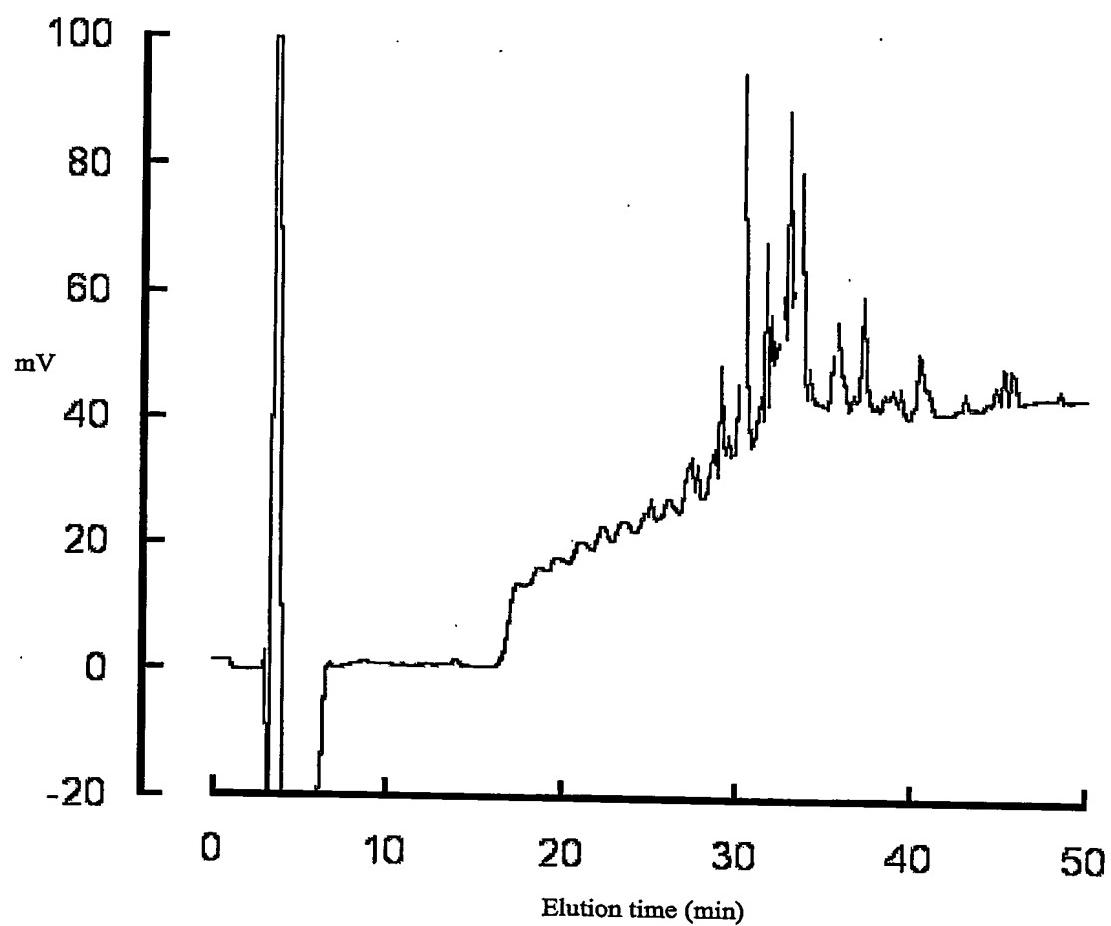


Figure 3. Resolution of peptide fraction P8-11A by reversed phase chromatography

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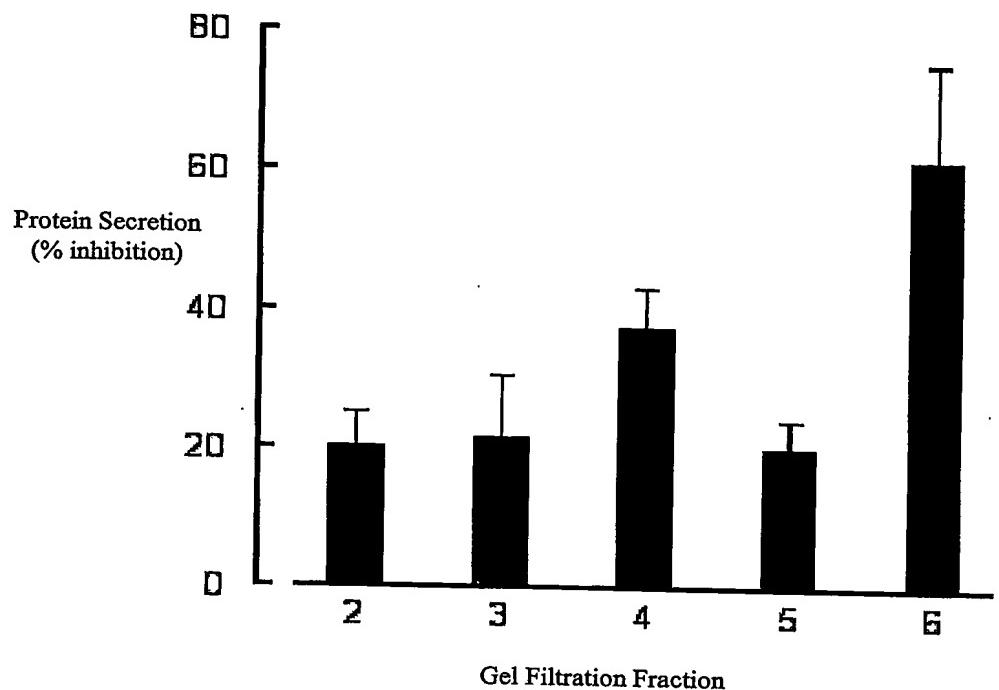


Figure 4. Bioassay of gel-filtered whey fractions

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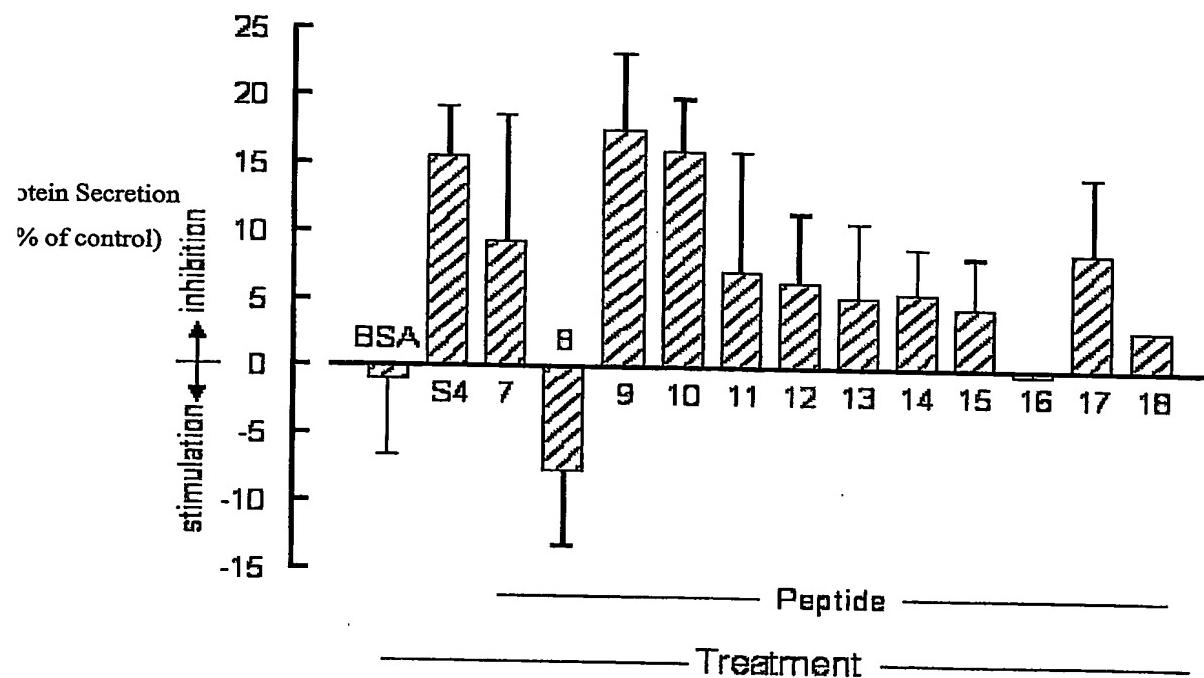


Figure 5. Inhibition of protein secretion by bovine whey peptide fractions

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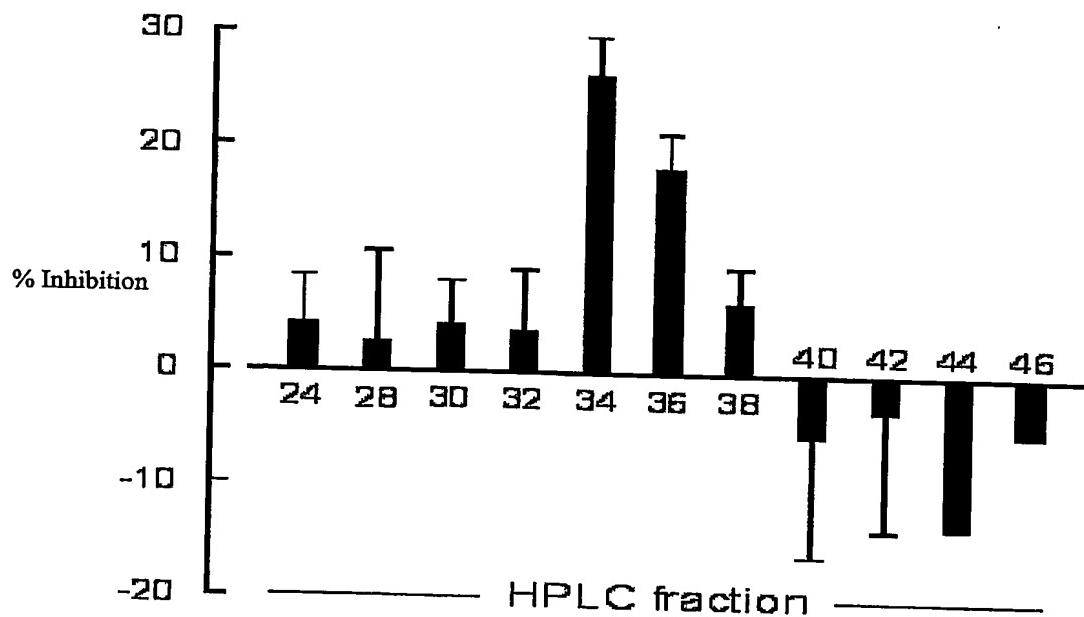


Figure 6. Inhibition of protein secretion by HPLC-resolved fractions

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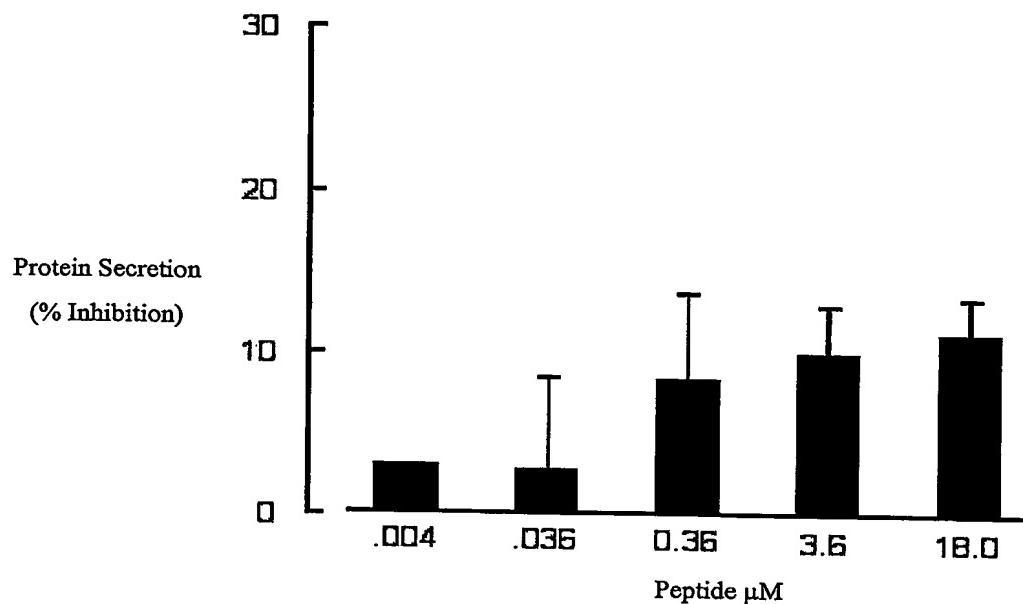


Figure 7. Inhibition of protein secretion in mammary cell cultures by synthetic peptide A

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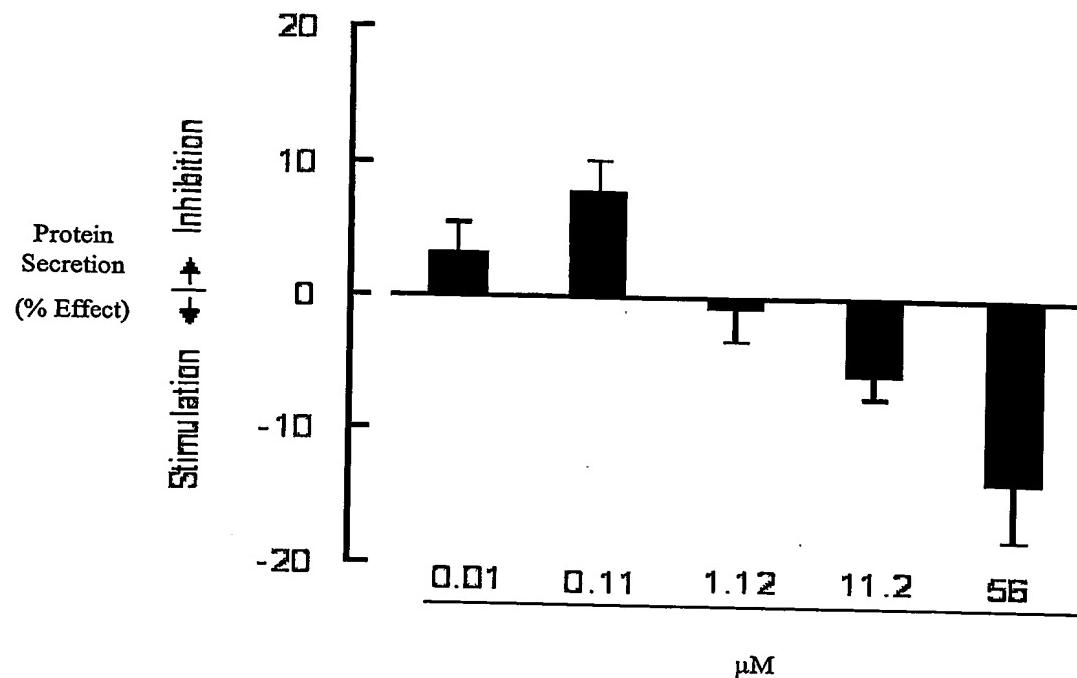


Figure 8. Inhibition of protein secretion in mammary cell cultures by synthetic peptide B

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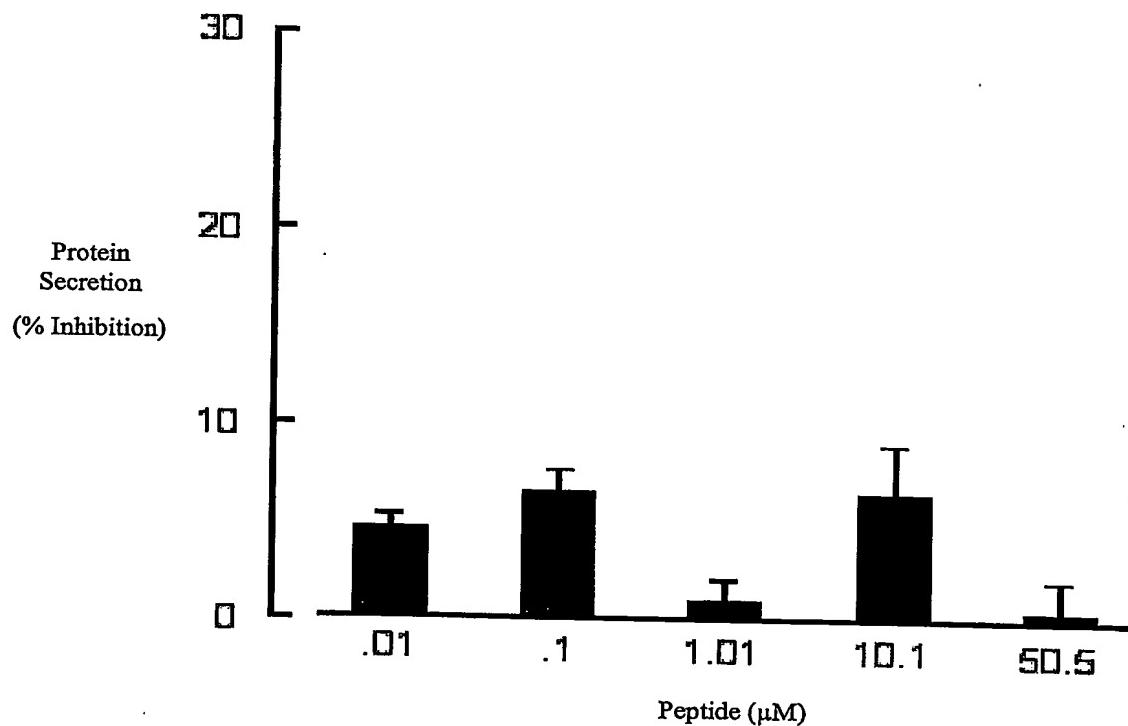


Figure 9. Inhibition of protein secretion in mammary cell cultures by peptide C

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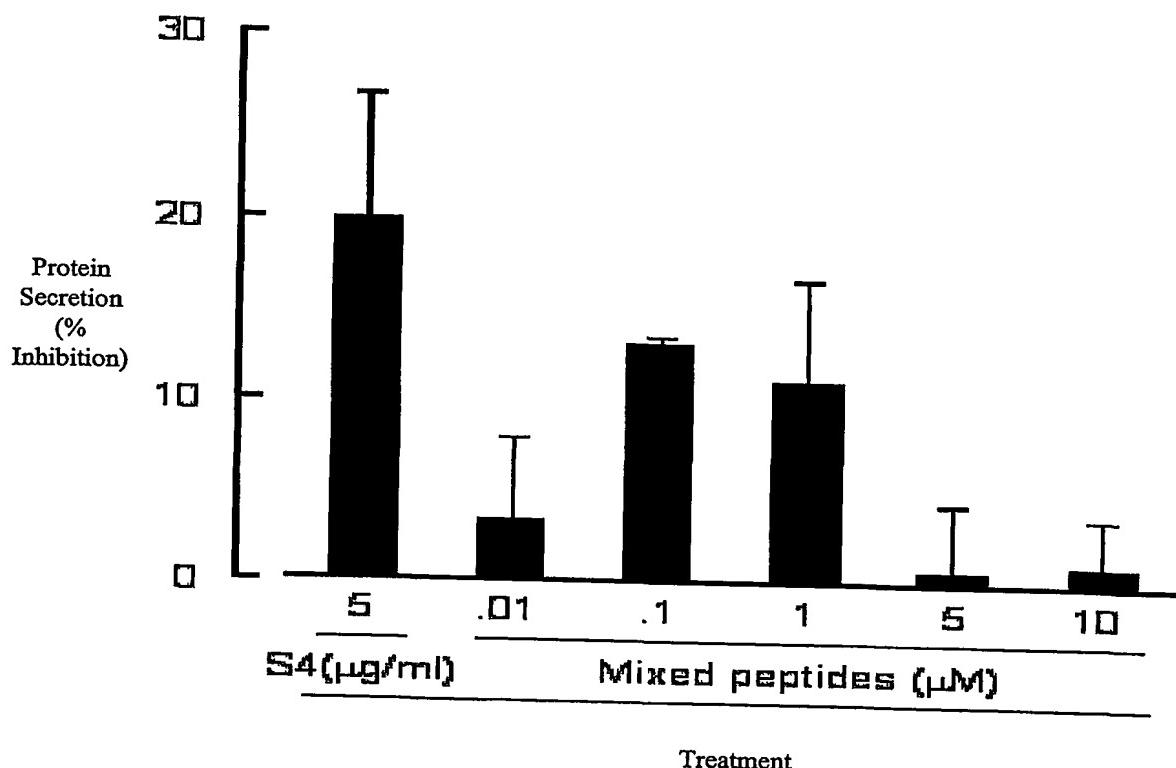


Figure 10. Inhibition of protein secretion in mammary cell cultures by a combination of synthetic peptides A, B and C.

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